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U.S. PATENT DOCUMENT

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Date</u>	<u>Country</u>
<u>mb</u> 1.	5,135,916 Sims	Aug 4, 1992	United States

OTHER ART

<u>Examiner Initial</u>	
<u>mb</u>	2. Baker et al., "Depletion of C6 prevents development of proteinuria in experimental membranous nephropathy in rats" <u>Am J Path</u> , 135:185-194, 1989. —
<u>PL</u>	3. Cochrane et al., "A role of polymorphonuclear leukocytes and complement in nephrotoxic nephritis" <u>J Exp Med</u> , 122:99-116, 1965.
<u>mb</u>	4. Couser et al., "Complement and the direct mediation of immune glomerular injury: A new perspective" <u>Kidney Internat</u> , 28:879-890, 1985.
<u>PL</u>	5. Couser et al., "C6 depletion reduces proteinuria in experimental nephropathy induced by a nonglomerular antigen" <u>J Am Soc Nephrol</u> , 2:894-901, 1991.
<u>ML</u>	6. Couser et al., "Role of C5b-9 in experimental membranous nephropathy" <u>Nephrol Dial Transplant</u> , Suppl 1:25-31, 1992
<u>mb</u>	7. Falk and Jennette, "Immune complex induced glomerular lesions in C5 sufficient and deficient mice" <u>Kidney Internat</u> , 30:678-686, 1986.

Philip Gammeter
7/18/95

5/17/94

- M
8. Floege et al., "Markers of complement-dependent and complement-independent glomerular visceral epithelial cell injury in vivo" Lab Invest, 67:486-497, 1992. ✓
9. Frei et al., "Generation of a monoclonal antibody to mouse C5 application in an ELISA assay for detection of anti-C5 antibodies" Mol Cell Probes, 1:141-149, 1987. ✓
10. Groggel et al., "Role of the terminal complement pathway in experimental membranous nephropathy in the rabbit" J Clin Invest, 72:1948-1957, 1983. ✓
11. Jennette et al., "Amelioration of immune complex-mediated glomerulonephritis by synthetic protease inhibitors" Am J Path, 127:499-506, 1987. ✓
12. Knicker and Cochrane, "Pathogenic factors in vascular lesions of experimental serum sickness" J Exp Med, 122:83-97, 1987. ✓
13. Mollnes et al., "Identification of a human C5 β-chain epitope exposed in the native complement component but concealed in the SC5b-9 complex" Scand J Immunol, 28:307-312, 1988. ✓
14. Montz et al., "Regulation of the human autologous T cell proliferation by endogenously generated C5a" Cell Immunol, 127:337-351, 1990. ✓
15. Passwell et al., "Local extrahepatic expression of complement genes C3, factor B, C2, and C4 is increased in murine lupus nephritis" J Clin Invest, 82:1676-1684, 1988. ✓
16. Salant et al., "A new role for complement in experimental membranous nephropathy in rats" J Clin Invest, 66:1339-1350, 1980. ✓
17. Schrijver et al., "Antiglomerular basement membrane nephritis in the mouse" Lab Invest, 59:484-491, 1988. ✓
18. Schrijver et al., "Anti-GBM nephritis in the
- Mr 5/17/99
- PHILIP GOMBERG 2/18/95

mouse: Role of granulocytes in the
heterologous phase" Kidney Internat, 38:86-95,
1990. —

19. Unanue and Dixon, "Participation of complement
in nephrotoxic nephritis" J Exp Med, 119:965-
982, 1964. —

20. Wurzner et al., "Inhibition of terminal
complement complex formation and cell lysis by
monoclonal antibodies" Complement Inflamm,
8:328-340, 1991. —

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7/18/95

me
5/17/99